

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	33277	(industrial adj process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 09:47
2	BRS	L2	265	((industrial adj process) same simula\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 09:48
3	BRS	L3	12	((industrial adj process) same simula\$5) and (first same batch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 09:50
4	BRS	L4	66	((industrial adj process) same simula\$5) and (model same data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 09:50
5	BRS	L5	38	((industrial adj process) same simula\$5) and (model same data) and equipment\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:02

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	0	(first adj simulat\$ adj batch)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:02
7	BRS	L7	0	(first adj simulat\$ adj batch\$)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:02
8	BRS	L8	665	(first same simulat\$ same batch\$)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:03
9	BRS	L9	247	(first same simulat\$ same batch\$) and indust\$5	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:03
10	BRS	L10	0	(first same simulat\$ same batch\$) near indust\$5	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:03

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	247	(first same simulat\$ same batch\$) and indust\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:05
12	BRS	L12	1342	(first adj batch\$) and indust\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:05
13	BRS	L13	40	(first adj batch\$) same simulat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:07
14	BRS	L14	0	(first adj batch\$) and (simulat\$3 same microbiologic\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:08
15	BRS	L15	0	(first adj batch\$) and microbiologic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:08

	Type	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L16	139	(first adj batch\$) and microbio\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:08
17	BRS	L17	0	(first adj batch\$) and (simulat\$4 same microbio\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:09
18	BRS	L18	139	(first adj batch\$) and microbio\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:09
19	BRS	L19	18	(first adj batch\$) and (industrial same microbio\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:09
20	BRS	L20	3	(first adj batch\$) and (industrial same microbio\$6) and simulat\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:10

	Type	L #	Hits	Search Text	DBs	Time Stamp
21	BRS	L21	92	(batch adj simulation)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:10
22	BRS	L22	34	(batch adj simulation) and (first adj simul\$4)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:11
23	BRS	L23	0	(batch adj simulation) and (first adj simul\$4) and industrial	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:17
24	BRS	L24	33	(batch adj simulation) and (schedul\$3 same data\$3)	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:25
25	BRS	L25	0	(batch same schedule) and simulation and pharmaceutical	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:25

	Type	L #	Hits	Search Text	DBs	Time Stamp
26	BRS	L26	18	(batch same schedule) and simulation and pharmaceutical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:42
27	BRS	L27	2	(batch same schedule) and simulation and microbiological	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:42
28	BRS	L28	131	batch and simulation and microbiological	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:42
29	BRS	L29	4	(batch same simulation) and microbiological	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:49
30	BRS	L30	768	703/22.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/06/30 10:50

	Type	L #	Hits	Search Text	DBs	Time Stamp
31	BRS	L31	233	703/9.ccls.	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	2006/06/30 10:50



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AK Srivastava, PR Lasrado - Bioprocess and Biosystems Engineering, 1998 - Springer

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HA Hansen, NM Madsen, C Emborg - Bioprocess and Biosystems Engineering, 1993 - Springer

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S Grøn, C Morcel, C Emborg, K Biedermann - Bioprocess and Biosystems Engineering, 1995 - Springer

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F Lei, M Rotbøll, SB Jørgensen - Journal of Biotechnology, 2001 - arches.uga.edu

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Part I of this homework is based on the article: Xu, B., Jahic, M., and Enfors, SO.

B Progress - Biotechnology Progress, 1999 - engr.sjsu.edu

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DK Palaniswamy, GA Sorial, SW Maloney - Environmental Engineering Science, 2004 - liebertonline.com

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